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|---------------------------------|-----------------------------------|-------|---------------------|------------------------|--------------------|------------------|-------|
| 000                             | Capping of the 1440 to 1.         |       |                     | Application Number     | NOT YET ASSIGNE    | D10/594,         | 929   |
| IN                              | IFORMATIC                         | N DI  | SCLOSURE            | Filing Date            | Concurrently herow | <u>њ</u> 6/19/07 | }     |
| S                               | STATEMENT BY APPLICANT            |       |                     | First Named Inventor   | Makoto Minakata    |                  |       |
|                                 | .,                                | _ , , |                     | Art Unit               | Not Yet Assigned   | 2883             |       |
|                                 | (Use as many sheets as necessary) |       |                     | Examiner Name          | Not Yet Assigned   | Ryan Le          | pisto |
| Sheet                           | . 1                               | of    | 1                   | Attorney Docket Number | 31721-236974       |                  |       |

| U.S. PATENT DOCUMENTS |              |  |                                |  |   |  |
|-----------------------|--------------|--|--------------------------------|--|---|--|
| Examiner<br>Initials* | Cite<br>No.1 | Document Number  Number-Kind Code <sup>2</sup> ( if known) | Publication Date<br>MM-DD-YYYY | Name of Patentee or<br>Applicant of Cited Document | Pages, Columns, Lines, Where<br>Relevant Passages or Relevant<br>Figures Appear |  |
|                       |              |  |                                |  |   |  |

| FOREIGN PATENT DOCUMENTS |      |   |                    |                                  |  |    |
|--------------------------|------|---|--------------------|----------------------------------|--|----|
| Examiner                 | Cite | Foreign Patent Document   | Publication        | Name of Patentee or              | Pages, Columns, Lines,<br>Where Relevant |    |
| Initials*                | No.1 | Country Code <sup>3</sup> -Number <sup>4</sup> -Kind Code <sup>5</sup> (if known) | Date<br>MM-DD-YYYY | Applicant of Cited Document      | Passages or Relevant<br>Figures Appear   | T° |
| 7                        | BA   | JP 56 043519 A  | 04-22-1981         | NEC Corp.                        |  |    |
| 不得                       |      | JP 08 000810 A  | 01-09-1996         | Morita Mfg. Co. Ltd.             |  | 匚  |
|                          |      | JP 2000-241841 A  | 09 08 2000         | Okt Electric Ind. Co. Ltd.       |  |    |
| /战性                      |      | JP 2002-287192 A  | 10-03-2002-        | Nippon Telegr & Teleph Corp.     |  |    |
|                          | BE - | JP 05-341342 A  |                    | Hitachi Metals Ltd. Hitachi Ltd. |  |    |
| /RAL/                    | BF   | JP 2002-031827 A  | 01-31-2002         | Tohoku Techno Arch Co. Ltd.      |  |    |

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| /RAL/                           | CA           | MAKOTO MINAKATA AND SHIGEHIRO NAGANO "Design of Highly Efficient SHG Blue Light Source by Using a Propagation-Mode Control Method" December 3, 1999   | $\sqrt{}$ |  |
| /RAL                            | СВ           | SHIGEHIRO NAGANO, MASAHIRO KONISHI, TSUKASA SHIOMI, YOSHIKAZU NAKADA AND MAKOTO MINAKATA "Study on Small Size Polarization Domain Inversion for High-Efficiency SHG Device" December 17, 2001   | <b>√</b>  |  |
| /RAI                            | /CC          | International Search Report dated April 25, 2005, issued in PCT/JP2005/004484   |           |  |

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| Examiner  | /Pyan Lonista/ | Date 10/23/2007 |
|-----------|----------------|-----------------|
| Signature | /Kyan Lepisto/ | Considered      |

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